

FORM PTO-1449/A and B (Modified)			APPLICATION NO.: 10789353	ATTY. DOCKET NO.: C1039.70083US07
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			FILING DATE: Herewith	CONFIRMATION NO.:
			APPLICANT: Arthur M. Krieg et al.	
Sheet	1	of	7	GROUP ART UNIT: Not yet assigned
				EXAMINER: Not yet assigned

U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
/NA/	*	2,215,233		Ruskin	09-17-1940
	*	3,911,117		Ender	10-07-1975
	*	3,914,450		Robbins et al.	10-21-1975
	*	4,544,559		Gil et al.	10-01-1985
	*	4,741,914		Kimizuka et al.	05-03-1988
	*	4,758,553		Ogoshi	07-19-1988
	*	4,806,376		Saeki et al.	02-21-1989
	*	4,963,387		Nakagawa et al.	10-16-1990
	*	4,956,296		Fahnestock	09-11-1990
	*	4,994,442		Gil et al	02-19-1991
	*	5,066,500		Gil et al.	11-19-1991
	*	5,231,085		Alexander et al.	07-27-1993
	*	5,234,811		Beutler et al.	08-10-1993
	*	5,268,365		Rudolph et al.	12-07-1993
	*	5,288,509		Potman et al.	02-22-1994
	*	5,488,039		Masor et al.	01-30-1996
	*	5,492,899		Masor et al.	02-20-1996
	*	5,585,479		Hoke et al.	12-17-1996
	*	5,591,721		Agrawal et al.	01-07-1997
	*	5,602,109		Masor et al.	02-11-1997
	*	5,612,060		Alexander	03-18-1997
	*	5,650,156		Grinstaff et al.	07-22-1997
	*	5,663,153		Hutcherson et al.	09-02-1997
	*	5,679,647		Carson et al.	10-21-1997
	*	5,684,147		Agrawal et al	11-04-1997
	*	5,700,590		Masor et al.	12-23-19*97
	*	5,712,256		Kulkarni et al.	01-27-1998
	*	5,723,335		Hutcherson et al.	03-03-1998
	*	5,756,353		Debs	05-26-1998
	*	5,786,189		Locht et al.	07-28-1998
	*	5,840,705		Tsukuda	11-24-1998
	*	5,895,652		Giampapa	04-20-1999
	*	5,922,766		Acosta et al.	07-13-1999
	*	5,929,226		Padmapriya	07-27-1999
	*	5,976,580		Ivey et al.	11-02-1999
	*	5,980,958		Naylor et al	11-09-1999

FORM PTO-1449/A and B (Modified)				APPLICATION NO.:	ATTY. DOCKET NO.: C1039.70083US07
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U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
/NA/	*	6,004,534		Langer et al.	12-21-1999
	*	6,022,853		Kuberasampath et al.	02-08-2000
	*	6,031,086		Switzer	02-29-2000
	*	6,191,257		Ledley et al.	02-20-2001
	*	6,194,388	B1	Krieg et al.	02-27-2001
	*	6,207,646	B1	Krieg et al.	03-27-2001
	*	6,214,806	B1	Krieg et al	04-10-2001
	*	6,218,371	B1	Krieg et al.	04-17-2001
	*	6,225,292	B1	Raz et al.	05-01-2001
	*	6,239,116	B1	Krieg et al.	05-29-2001
	*	6,248,720		Mathiowitz et al.	06-19-2001
	*	6,339,068	B1	Krieg et al.	01-15-2002
	*	6,406,705	B1	Davis et al.	06-18-2002
	*	6,429,199	B1	Krieg et al.	08-06-2002
	*	6,498,147		Nerenberg et al.	12-24-2002
	*	6,498,148	B1	Raz	12-24-2002
	*	6,503,533		Korba	01-07-2003
	*	6,514,948	B1	Raz, et atl	02/04/2003
	*	6,534,062	B2	Krieg, et al.	03/18/2003
	*	6,552,006	B2	Raz et al.	04/22/2003
	*	6,562,798	B1	Schwartz	05/13/2003
	*	6,589,940	B1	Raz et al.	07/08/2003
	*	6,610,661	B1	Carson et al.	08/26/2003
	*	6,653,292	B1	Krieg et al.	11/25/2003
	*	US 2001/0046967	A1	Van Nest	11/29/2001
	*	US 2002/0028784	A1	Van Nest	03/07/2002
	*	US 2002/0055477	A1	Nest	05/09/2002
	*	US 2002/0098199	A1	Nest et al.	07/25/2002
	*	US 2002/0107212	A1	Van Nest et al.	08/08/2002
	*	US 2002/0142978	A1	Van Nest et al.	10/03/2002
	*	US 2002/0156033	A1	Raz et al.	10/24/2002
	*	US 2003/0022852	A1	Van Nest et al.	01/30/2003
	*	US 2003/0049266	A1	Bratzler et al.	03/13/2003
	*	US 2003/0050263	A1	Fearon et al.	03/13/2003
	*	US 2003/0059773	A1	Van Nest et al.	03/27/2003

FORM PTO-1449/A and B (Modified)				APPLICATION NO.:	ATTY. DOCKET NO.: C1039.70083US07
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U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
/NA/	*	US 2003/0078223	A1	Krieg et al.	04/24/2003
	*	US 2003/0092663	A1	Raz et al.	05/15/2003
	*	US 2003/0109469	A1	Raz	06/12/2003
	*	US 2003/0119773	A1	Carson et al.	06/26/2003
	*	US 2003/0129251	A1	Raz et al.	07/10/2003
	*	US 2003/0133988	A1	Van Nest et al.	07/17/2003
	*	US 2003/0143213	A1	Fearon et al.	07/31/2003
	*	US 2003/0147870	A1	Raz et al.	08/07/2003
	*	US 2003/0175731	A1	Raz et al.	09/18/2003
	*	US 2003/0186921	A1	Rearon et al	10/02/2003
	*	US 2003/0199466	A1	Fearon et al.	10-23-2003
	*	US 2003/0212028	A1	Raz et al.	11-13-2003
	*	US 2003/0216340	A1	Van Nest et al.	11-20-2003

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/Country	Number	Kind Code			
	**	JP	56-008307			01-28-1981	
	**	JP	60-120962			06-28-1985	
	**	EPO	0 178 267 A2			04-16-1986	
	**	JP	62-025960			02-03-1987	
	**	JP	62-148428			07-02-1987	
	**	JP	224259			10-02-1987	
	**	GB	2 216 416 A			11-10-1989	
	**	PCT	US91/05815			08-14-1991	
	**	PCT	US91/01327			09-05-1991	
	**	EP	0 468 520 A3			01-29-1992	
	**	PCT	0 216 133 B1			07-28-1993	
	**	FR	2692897			12-31-1993	
	**	PCT	US94/02471			03-07-1994	
	**	EP	0 302 758 B1			03-16-1994	
	**	PCT	WO95/26204			10-1995	
	**	PCT	WO96/02555			02-01-1996	
	**	JP	8051953			02-27-1996	
	**	JP	8187059			07-23-1996	
	**	JP	9019276			01-21-1997	



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FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Offic e/ Country	Number	Kind Code			
/NA/	**	CN	1141740A			02-05-1997	
	**	PCT	WO97/42975			11-1997	
	**	CN	1169434			01-07-1998	
	**	JP	10108655			04-28-1998	
	**	PCT	WO98/49348			11-05-1998	
	**	CN	1211443			03-24-1999	
	**	PCT	WO99/37151			07-29-1999	
	**	WO	98/16247	A1	Regents of the University of CA	04-23-1998	
	**	WO	99/11275	A2	Regents of the University of CA	03-11-1999	
	**	WO	99/62923	A2	Dynavax Tech. Corp	12/09/1999	
	**	WO	00/20039	A1	Regents of the University of CA	04/13/2000	
	**	WO	00/21556	A1	Dynavax Tech Corp.	04/20/2000	
	**	WO	00/62787	A1	Regents of the University of CA	10/26/2000	
	**	WO	01/02007	A1	The Reagents of the Univ. of California	01-11-2001	
	**	WO	01/12804	A2	Hybridon, Inc.	02-22-2001	
	**	WO	01/12223	A2	Dynavax Tech. Corp.	02-22-2001	
	**	WO	01/55341	A2	The Reagents of the Univ. of California	08-02-2001	
	**	WO	01/68117	A2	Dynavax Tech. Corp.	09-20-2001	
	**	WO	01/68116	A2	Dynavax Tech. Corp.	09-20-2001	
	**	WO	01/68078	A2	Dynavax Tech. Corp.	09-20-2001	
	**	WO	01/68077	A2	Dynavax Tech. Corp.	09-20-2001	
	**	WO	01/68103	A2	Dynavax Tech. Corp.	09-20-2001	

OTHER ART -- NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
	**	Anfossi et al. (P.N.A.S., 86, 9, 3379-83, 89, HCPLUS, AN 1989:475562)	
	**	Agrawal, et al., "Absorption, Tissue Distribution and <i>In Vivo</i> Stability in Rats of a Hybrid Antisense Oligonucleotide Following Oral Administration" <i>Biochemical Pharmacology</i> (1995) 50:4:571-576	
	**	Agrawal, S, "Antisense Oligonucleotides: Toward Clinical Trials", <i>Tibtech</i> (1996) 14:376-387	
	**	Agrawal, S. and Zhang, R., "Pharmacokinetics and Bioavailability of Antisense Oligonucleotides Following Oral and Colorectal Administration in Experimental Animals" <i>Handb. Exp. Pharmacol.</i> (1998) Vol. 131 <i>Antisense Research and Application</i> pp. 525-543	
▼	**	Agrawal, S. and Zhang, R., "Pharmacokinetics of Oligonucleotides" <i>Ciba Found Symp.</i> (1997) 209:60-78	

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OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
/NA/	**	Azad, Raana F. et al., "Antiviral Activity of a Phosphorothioate Oligonucleotide Complementary to RNA of the Human Cytomegalovirus Major Immediate-Early Region," <i>Antimicrobial Agents and Chemotherapy</i> , (1993) 37: 1945-1954.	
	**	Azuma, I., "Biochemical and Immunological Studies on Cellular Components of Tubercle Bacilli," <i>Kekkaku</i> (1992) 67(9):45-55.	
	**	Blaxter et al., "Genes expressed in Brugia malayi infective third stage larvae," <i>Molecular and Biochemical Parasitology</i> , (1996) 77:77-93.	
	***	Bodey et al. "Failure of cancer vaccines: The significant limitation of this approach to immunotherapy" pp. 2665-2676 2000	
	**	Boiarkina, et al., "Dietary supplements from ground fish meat with DNA for treatment and prophylaxis", <i>Vopr Pitani</i> , (1998); (1):29-31. <u>Abstract</u>	
	**	Branda et al., "Immune Stimulation by an Antisense Oligomer Complementary to the rev gene of HIV-1," <i>Biochemical Pharmacology</i> , (1993) 45(10):2037-2043.	
	**	Chace, et al., "Regulation of Differentiation in CD5+ and Conventional B Cells", <i>Clin. Immunol. and Immunopath</i> ", 68(3):327-332 (1993)	
	**	Chu, et al., "CpG Oligodeoxynucleotides Act as Adjuvants That Switch on T Helper 1 (Th1) Immunity", <i>J. Exp. Med.</i> , (1997) 186(10): 1623-1631	
	**	Crystal, "Transfer of Genes to Humans: Early Lessons and Obstacles to Success," <i>Science</i> , (1995) 270:404-410.	
	***	Curtis, Biology, Second Edition, pages 638-641	
	**	Davis, et al., "CpG DNA Is A Potent Enhancer Of Specific Immunity In Mice Immunized With Recombinant Hepatitis B Surface Antigen", <i>J. Immunol</i> , (1998) 160:870-876	
	**	Doerfler, et al., "On the Insertion of Foreign DNA into Mammalian Genomes: Mechanism and Consequences" <i>Gene</i> 157:241-245 (1995)	
	***	Etchart et al. "Class I-restricted CTL induction by mucosal immunization with naked DNA encoding measles virus haemagglutinin" pp. 15775761 vol 72, 1998	
	**	Etlinger, "Carrier Sequence Selection -- One Key to Successful Vaccines," <i>Immunology Today</i> , (1992) 13(2):52-55	
	**	Fanslow, et al., "Effect of nucleotide restriction and supplementation on resistance to experimental murine candidiasis", <i>J. Parenter Enteral Nutr.</i> , (1998) 12(1):49-52 <u>Abstract</u>	
	**	Fox, R.I., "Mechanism of Action of Hydroxychloroquine as an antirheumatic Drug," <i>Chemical Abstracts</i> (1994) 120:15, Abstract No. 182630	
	***	Gilboa Immunotherapy of cancer with genetically modified tumor vaccines pp. 101-107 1996	
	**	Hedley et al., "Microspheres containing plasmid-encoded antigens elicit cytotoxic T-cell responses" pp. 365-368, vol. 4 no. 3 1998	
	***	Hohlweg et al., "On the fate of plant other foreign genes upon th uptake in food or after intramuscular injection in mice" 2001, <i>Mol. Genet Genomics</i> , Vol. 265, pages 225-233	
	***	Jones et al. "Poly(DdL-lactide-co-glycolide)-encapsulated plasmid DNA elicits systemic and mucosal antibody responses to encoded protein after oral administration" pp 814-817, vol. 15, no. 8 1997	
	**	Kataoka T, et al., "Antitumor Activity of Synthetic Oligonucleotides with Sequences from cDNA Encoding Proteins of <i>Mycobacterium bovis</i> BCG," <i>Jpn. J. Cancer Res</i> (1992) 83:244-247.	
↓	**	Kimura Y, et al., "Binding of Oligoguanylate to Scavenger Receptors Is Required for Oligonucleotides to Augment NK Cell Activity and Induce IFN," <i>J. Biochem</i> (1994) 116(5):991-994	

FORM PTO-1449/A and B (Modified)				APPLICATION NO.:	ATTY. DOCKET NO.: C1039.70083US07
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OTHER ART – NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
/NA/	**	Krieg, et al., "CpG Motifs in Bacterial DNA Trigger Direct B-cell Activation", <i>Nature</i> , 374:546-549 (1995)	
	**	Krieg, et al., "Brief Communication: Oligodeoxynucleotide Modifications Determine the Magnitude of B Cell Stimulation by CpG Motifs", <i>Antisense & Nucleic Acid Drug Delivery Development</i> , 6:133-139 (1996)	
	**	Kuchan, et al., "Nucleotides in Infant Nutrition: Effects on Immune Function" <i>Pediatric Nutrition. Pediatr. Adolesc. Med. Basel. Karger</i> (1998) 8:80-94.	
	**	Kulkarni, et al., "Effect of dietary nucleotides on responses to bacterial infections", <i>J. Parenter Enteral. Nutr.</i> , (1986) 10(2):169-71 Abstract	
	**	Kuramoto et al., "Oligonucleotide Sequences Required for Natural Killer Cell Activation," <i>Jpn. J. Cancer Res.</i> , (1992) 83:1128-1131.	
	***	Lehninger, Biochemistry, Second Edition	
	**	Mastrangelo et al., "Gene Therapy for Human Cancer: An Essay for Clinicians," <i>Seminars in Oncology</i> (1996) 23(1):4-21.	
	***	McCluskie et al. "Novel strategies using DNA for the induction of mucosal immunity" pp. 303-325 1999	
	**	Messina et al., "The Influence of DNA Structure on the <i>in vitro</i> Stimulation of Murine Lymphocytes by Natural and Synthetic Polynucleotide Antigens," <i>Cellular Immunology</i> (1993) 147:148-157.	
	**	Messina et al., "Stimulation of <i>in vitro</i> Murine Lymphocyte Proliferation by Bacterial DNA," <i>The Journal of Immunology</i> (1991) 147(6):1759-1764.	
	**	Mottram, et al., "a Novel CDC2-Related Protein Kinase From Leishmania Mexicana.LmmCRK1. Is Post-Translationally Regulated During the Life Cycle", <i>J. Biol. Chem.</i> , 268(28):21044-21052 (1993)	
	***	Perspective pp. 155-156 1999	
	***	Ray et al. "Oral pretreatment of mice with immunostimulatory CpG DNA induces reduced susceptibility to listeria monocytogenes." Vol 15, No. 5, pp. A1007 2001	
	**	Ren jun et al. (<i>Zhonghua Zhong Zazhi</i> , 1994, 16, 4, 247-50, HCPLUS, AN 1995: 198874)	
	**	Sato et al., "Immunostimulatory DNA Sequences Necessary for Effective Intradermal Gene Immunization," <i>Science</i> (1996) 273:352-354.	
	**	Schnell et al., "Identification and Characterization of a <i>Saccharomyces Cerevisiae</i> Gene (PARI) Conferring Resistance to Iron Chelators," <i>Eur. J. Biochem.</i> (1991) 200:487-493.	
	**	Shubbert, et al., "Ingested Foreign (phage M13) DNA Survives Transiently in the Gastrointestinal Tract and Enters the Bloodstream of Mice" <i>Mol. Gen. Genet.</i> (1994) 242:495-504	
	**	Stull et al., "Antigene, Ribozyme and Aptamer Nucleic Acid Drugs: Progress and Prospects," <i>Pharmaceutical Research</i> , (1995) 12(4):465-483.	
	**	Tanaka T. et al., "An Antisense Oligonucleotide Complementary to a Sequence in IG2b Germline Transcripts, Stimulates B Cell DNA Synthesis, and Inhibits Immunoglobulin Secretion, <i>J. Exp. Med.</i> , (1992) 175:597-607.	
↓	**	Tokunaga T. et al., "Synthetic Oligonucleotides with Particular Base Sequences from the cDNA Encoding Proteins of <i>Mycobacterium bovis</i> BCG Induce Interferons and Activate Natural Killer Cells," <i>Microbiol. Immunol.</i> (1992) 36(1):55-66.	

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/NA/	**	Tokunaga, "A synthetic Single-stranded DNA, Poly(dG,dC), Induces Interferon-alpha/beta and -gamma, Augments Natural Killer Activity, and Suppresses Tumor Growth," <i>Jpn. J. Cancer Res.</i> (1988) 79(6):682-686.	
	***	Tortora et al. "Oral antisense that targets protein kinase a cooperates with taxol and inhibits tumor growth, angiogenesis, and growth factor production" Vol.6, pp. 2506-2512 2000	
	**	Wallace et al., "Oligonucleotide Probes for the Screening of Recombinant DNA Libraries," <i>Methods in Enzymology</i> , (1987) 152:432-442.	
	**	Whalen R., "DNA Vaccines for Emerging Infectious Disease: What If?," <i>Emerging Infectious Disease</i> , (1996) 2(3):168-175.	
	**	Wu G.Y. et al., "Receptor-mediated Gene Delivery and Expression <i>in vivo</i> ," <i>J. Biological Chemistry</i> , (1988) 263:14621-14624.	
	**	Yamamoto S. et al., "DNA from Bacteria, but not from Vertebrates, Induces Interferons, Activates Natural Killer Cells and Inhibits Tumor Growth," <i>Microbiol. Immunol.</i> (1992) 36(9):983-997.	
	**	Yamamoto S. et al., "Mode of Action of Oligonucleotide Fraction Extracted from <i>Mycobacterium bovis</i> BCG," <i>Kekkaku</i> (1994) 69(9):29-32.	
	**	Yamamoto S. et al., "Unique Palindromic Sequences in Synthetic Oligonucleotides Are Required to Induce IFN [correction of INF] and Augment IFN-mediated [correction of INF] Natural Killer Activity," <i>J. Immunol.</i> (1992) 148(12):4072-4076.	
	**	Yamamoto T. et al., "Ability of Oligonucleotides with Certain Palindromes to Induce Interferon Production and Augment Natural Killer Cell Activity is Associated with their Base Length," <i>Antisense Res. And Devel.</i> (1994) 4:119-123.	
	**	Yamamoto T. et al., "Lipofection of Synthetic Oligodeoxyribonucleotide having a Palindromic Sequence of AACGTT to Murine Splenocytes Enhances Interferon Production and Natural Killer Activity," <i>Microbiol. Immunol.</i> (1994) 38(10):831-836.	
	**	Yamamoto T. et al., "Synthetic Oligonucleotides with Certain Palindromes Stimulate Interferon Production of Human Peripheral Blood Lymphocytes <i>in vitro</i> ," <i>Jpn. J. Cancer Res.</i> (1994) 85:775-779.	
	**	Yew, et al., "Contribution of Plasmid DNA to Inflammation in the Lung After Administration of Cationic Lipid: pDNA Complexes" <i>Hum Gene Ther.</i> (1999) 20:10(2):223-234 <u>ABSTRACT</u>	
▼	***	Yew et al. "Reduced Inflammatory response to plasmid DNA vectors by elimination and inhibition of immunostimulatory CpG motifs" pp. 255-262 vol. 1, No. 3 2000	

EXAMINER	/Nina Archie/	DATE CONSIDERED
		03/10/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. include copy of this form with next communication to applicant.

copies of these patents and patent applications are not enclosed pursuant to the waiver by the USPTO of the requirement under 37 C.F.R. 1.98 (a)(2)(i) for patent applications filed after June 30, 2003.

*a copy of this reference is not provided as it was previously cited by or submitted to the office in one of the following prior applications, Serial No. 08/386,063, filed 02/07/1995, Serial No. 09/415,142, filed 10/09/99, Serial No. 10/690,495, filed 10/21/03 and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

** a copy of this reference is not provided as it was cited by Examiner in Serial No. 09/415,142, filed 10/09/99